

APPLIED ENVIRONMENTAL TECHNOLOGIES, INC.

07/06/2000

Sheet 1 of 1

MW-2

Job: 0693-01A Location: 2520 Temple Street, Los Angeles

Drilling Company: JET Drilling

Client: Sandra Sholkoff

Drilling Crew: Brad and Frank

Geologist: Lorian I. Sanders

Drilling Method: Hollow Stem Auger

Time Start/Finish: 13:30/15:30

Sampling Method: Split Spoon

Water Levels/Time/Date: 10' (13.1' on 7/7/00 before well develop.)

Surface Conditions: Asphalt

Depth In Feet	Sample Depth	Moisture Content	LOOM ppm	USCS Code	DESCRIPTION
0				----	Asphalt.
1					
2					
3					
4					
5	5.0'	damp to	0	- CL	CLAY (CL), dark brown, medium stiff to stiff (6/9/13).
6	(13:45)	moist			
7					
8					
9					
10	10.0'	moist to			CLAY (CL), dark brown, medium stiff to stiff (8/17/26).
11	(13:55)	wet			
12					
13					
14					
15	15.0'	wet	0		CLAY (CL), dark brown to yellowish orange-brown, stiff to very stiff (9/13/23), some very fine grained sand at 15.0' (~5%), very few thin lenses of very fine grained sand.
16	(14:05)				
17					
18					
19					
20	20.0'	damp to	5		CLAY (CL), light brown, stiff to very stiff (12/17/21).
21	(14:15)	moist			
22					
23					
24					~2" layer very fine sand at 24.5'.
25	25.0'	saturated	0		CLAY (CL), light brown, very stiff to hard (17/32/46).
26	(14:30)				Boring terminated at 25.0'.
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					

MEASURING POINT

CEMENT

0' - 1'

RISER

0' - 5'

BENTONITE SEAL

1' - 4'

TOP OF SCREEN

SCREEN:

LENGTH

5' - 25'

SLOT SIZE

0.02"

OUTSIDE DIAMETER

2"

SAND

SIZE/TYPE

4' - 25'

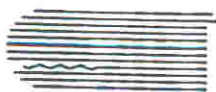
#3

BOTTOM OF BOREHOLE

25'

6"

BOREHOLE DIAMETER



Applied
Environmental
Technologies, Inc.

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GROUNDWATER MONITORING WELL MW-2
AS BUILT DIAGRAM
2520 TEMPLE STREET
LOS ANGELES, CALIFORNIA

PLATE REFERENCE 069301A1D

PROJECT NUMBER 0693-01A

SEPTEMBER 14, 2000